11. (Amended) A hyperlink/enhancement system comprising:

detecting means for detecting the presence of a pointer proximate a hyperlink;

display means for displaying a toolbar if the pointer remains proximate the hyperlink greater than a predetermined time, the menu containing at least one user-selectable link enhancement; and

calling means for calling the link enhancement in response to a user's selection.

19. (Amended) A hyperlink enhancement system comprising:

displaying means for displaying a toolbar when the presence of the pointer is detected, the toolbar containing at least one user-selectable link enhancement; and calling means for calling the link enhancement in response to a user's selection.

20. (Amended) A method for enhancing an hyperlink, the method comprising:

displaying a toolbar after a presence of a pointer is detected, the toolbar displaying at least one user-selectable link enhancement;

in response to a user's selection, performing the selected link enhancement.

21. (Amended) A hyperlink enhancement system comprising:

a hyperlink detector that receives a position signal from a cursor; and

a display system, the display system having a display, the display configured to display a page, the display configured to display a toolbar upon the display system receiving a toolbar display signal from the hyperlink detector, the displayed toolbar comprising at least one user-selectable hyperlink enhancement.

Please add the following new claims:

22. (New) A method for enhancing a hyperlink, the method comprising:

displaying a toolbar if a pointer is proximate the hyperlink for a time period which exceeds a predetermined time, the toolbar displaying at least two link enhancements;

in response to a users selection of a selected link enhancement, performing the selected link enhancement.

- 23. (New) The method of claim 22, wherein the at least two link enhancements displayed comprises at least two of: open in new window, open in new window minimized, check it later, or anchor current page.
- 24. (New) The method of claim 22 wherein the step of performing the selected link enhancement comprises:

opening the page as sociated with the selected link in a new browser window.

25. (New) The method of claim 24 wherein the step of performing the selected link enhancement further comprises:

minimizing the new browser window without any user action.

26. (New) The method of claim 22 wherein the step of performing the selected link enhancement comprises:

creating a clickable item in a window;

associating the selected hyperlink with the clickable item; and

in response to a click event, proximate the clickable item, opening a browser window with a URL of the selected hyperlink.

27. (New) The method of claim 26, wherein the step of creating a clickable item creates a clickable label.

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- 28. (New) The method of claim 26, wherein the step of creating a clickable item creates a clickable image.
- 29. (New) The method of claim 22 wherein the step of performing the selected link enhancement comprises:

creating clickable item in a window;

associating the hyperlink at the curfent page with the clickable item;

opening the page associated with the selected hyperlink; and

in response to a click event proximate the clickable item, opening a browser window with a URL of the hyperlink associated with the clickable item.

- 30. (New) The method of claim 29, wherein the step of creating a clickable item creates a clickable label.
- 31. (New) The method of claim 29, wherein the step of creating a clickable item creates a clickable image.
 - 32. (New) A hyperlink enhancement system comprising:

detecting means for detecting the presence of a pointer proximate a hyperlink;

display means for displaying a toolbar if the pointer remains proximate the hyperlink greater than a predetermined time, the menu containing at least two link enhancements; and

calling means for calling the link enhancement in response to a user's selection.

33. (New) The hyperlink enhancement system of claim 32, wherein one of the at least two link enhancements comprises at least one of: open in new window, open in new window minimized, check it latter; or anchor current page.

- 34. (New) The hyperlink enhancement system of claim 32 wherein the selected link enhancement comprises: opening means for opening the page associated with the selected link in a new browser window.
- 35. (New) The hyperlink enhancement system of claim 34 wherein the selected link enhancement further comprises: minimizing means for minimizing the new browser window without any user action.
- 36. (New) The hyperlink enhancement system of claim 32 wherein the selected link enhancement comprises:

creating means for creating a clickable item in a window;

associating means for associating the selected hyperlink with the clickable item;

and

opening means for opening a browser window with a URL of the selected hyperlink in response to a click event proximate the clickable item.

- 37. (New) The hyperlink enhancement of claim 36, where in the clickable item is a clickable label.
- 38. (New) The hyperlink enhancement of claim 36, where in the clickable item is a clickable image.
 - 39. (New) The hyperlink enhancement system of claim 32 wherein the selected link enhancement comprises:

creating means for/creating a clickable item in a window;

associating means for associating the hyperlink of the current page with the clickable item;

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opening means for opening a browser window with a URL of the hyperlink of the current page in response to a click event proximate the clickable item.

40. (New) A hyperlink enhancement system comprising:

displaying means for displaying a toolbar when the presence of the pointer is detected, the toolbar containing at least two link enhancements; and

calling means for calling at least one of the link enhancements in response to a user's selection.

41. (New) A method for enhancing an hyperlink, the method comprising:

displaying a toolbar after a presence of a pointer is detected, the toolbar displaying at least two link enhancements; and

in response to a users selection, performing the selected link enhancement.

42. (New) A hyperlink enhancement system comprising:

a hyperlink detector that receives a position signal from a cursor; and

a display system, the display system having a display, the display configured to display a page, the display configured to display a toolbar upon the display system receiving a toolbar display signal from the hyperlink detector, the displayed toolbar comprising at least two hyperlink enhancements for selection by a user.

43. (New) A method for enhancing a hyperlink, the method comprising:

displaying a toolbar if a pointer is proximate the hyperlink for a time period which exceeds a predetermined time, the toolbar displaying at least one hyperlink interaction, the at least one hyperlink interaction permits a user interact with the hyperlink without the user following the hyperlink; and



in response to a users selection of a selected hyperlink enhancement, performing the selected link enhancement.

- 44. (New) The method of claim 43, wherein the at least one hyperlink interaction displayed comprises at least one of: pen in new window, open in new window minimized, check it later, or anchor current page.
- 45. (New) The method of claim 43 wherein the step of performing the selected hyperlink interaction comprises:

opening the page associated with the selected link in a new browser window.

46. (New) The method of claim 45 wherein the step of performing the selected link enhancement further comprises:

minimizing the new browser window without any user action.

47. (New) The method of claim 43 wherein the step of performing the selected hyperlink interaction comprises:

creating a clickable item in a window;

associating the selected hyperlink with the clickable item; and

in response to a click event, proximate the clickable item, opening a browser window with a URL of the selected hyperlink.

- 48. (New) The method of claim 47, wherein the step of creating a clickable item creates a clickable label.
- 49. (New) The method of claim 47, wherein the step of creating a clickable item creates a clickable image.
- 50. (New) The method of claim 43 wherein the step of performing the selected hyperlink interaction comprises:

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creating clickable item in a window;

associating the hyperlink at the current page with the clickable item;

opening the page associated with the selected hyperlink; and

in response to a click event proximate the clickable item, opening a browser window with a URL of the hyperlink associated with the clickable item.

- 51. (New) The method of daim 50, wherein the step of creating a clickable item creates a clickable label.
- 52. (New) The method of claim 50, wherein the step of creating a clickable item creates a clickable image.
 - 53. (New) A hyperlink interaction system comprising:

detecting means for detecting the presence of a pointer proximate a hyperlink;

display means for displaying a toolbar if the pointer remains proximate the hyperlink greater than a predetermined time, the menu containing at least one hyperlink interaction, the at least one hyperlink interaction permits a user interact with the hyperlink without the user following the hyperlink; and

calling means for calling the hyperlink interaction in response to a user's selection.

- 54. (New) The hyperlink enhancement system of claim 53, wherein the at least one hyperlink interaction comprises at least one of: open in new window, open in new window minimized, check it latter; or anchor current page.
- 55. (New) The hyperlink enhancement system of claim 53 wherein the at least one hyperlink interaction comprises: opening means for opening the page associated with the selected link in a new browser window.

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- 56. (New) The hyperlink enhancement system of claim 55 wherein the hyperlink further comprises: minimizing means for minimizing the new browser window without any user action.
- 57. (New) The hyperlink enhancement system of claim 53 wherein the selected link enhancement comprises:

creating means for creating a clickable item in a window;

associating means for associating the selected hyperlink with the clickable item;

opening means for opening a browser window with a URL of the selected hyperlink in response to a click event proximate the clickable item.

- 58. (New) The hyperlink enhancement of claim 57, where in the clickable item is a clickable label.
- 59. (New) The hyperlink enhancement of claim 57, where in the clickable item is a clickable image.
- 60. (New) The hyperlink enhancement system of claim 53 wherein the selected link enhancement comprises:

creating means for creating a clickable item in a window;

associating means for associating the hyperlink of the current page with the clickable item;

opening means for opening a browser window with a URL of the hyperlink of the current page in response to a click event proximate the clickable item.

and

61. (New) A hyperlink system comprising:

detected, the toolbar containing at least one hyperlink interaction, the at least one hyperlink interaction permits a user interact with the hyperlink without the user following the hyperlink; and

calling means for calling at least one of the link enhancements in response to a user's selection.

62. (New) A method for interacting with an hyperlink, the method comprising:
displaying a toolbar after a presence of a pointer is detected, the toolbar
displaying at least one hyperlink interaction, the at least one hyperlink interaction
permits a user interact with the hyperlink without the user following the hyperlink; and

in response to a users selection, performing the selected link enhancement.

63. (New) A hyperlink system comprising:

a hyperlink detector that receives a position signal from a cursor; and

a display system, the display system having a display, the display configured to display a page, the display configured to display a toolbar upon the display system receiving a toolbar display signal from the hyperlink detector, the displayed toolbar comprising at least one hyperlink interaction for selection by a user, the at least one hyperlink interaction permits a user interact with the hyperlink without the user following the hyperlink.

A marked up copy of the amended claims is attached as required under 37 C.F.R. §1.121.

by.